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Fiber Optic Communications Palais

The fifth edition of Fiber Optic Communications by Joseph C. Palais marks the book's twentieth anniversary. In the 20 years since the first edition of the book was published, fiber optics systems have become more flexible and less costly and information capacity and transmission length have increased.

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Fiber Optic Communications by Joseph C. Palais

Appropriate background material on optics, electronics, and communications is introduced in the text as needed. This book was originally based on a set of notes I developed and used for numerous short courses on fiber optic communications. Participants in these courses had training ranging from two years of technical school through the Ph.D. level.

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extremely strong Fiber Optic Communications 2005 Pearson/Prentice Hall, 2005 Fiber Optic Communications is an excellent text that provides a comprehensive discussion of fiber optic components, link analysis, and link design.

Hand Book Fiber Optic Communications by Joseph C. Palais ...

Palais is a Life Fellow of the IEEE, elected for contributions to university and continuing education, primarily in the area of fiber optical communications. In 1999 he was presented the Conferences and Professional Programs (CaPP) Faculty Service Award from the University Continuing Education Association, Washington, 1999.

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